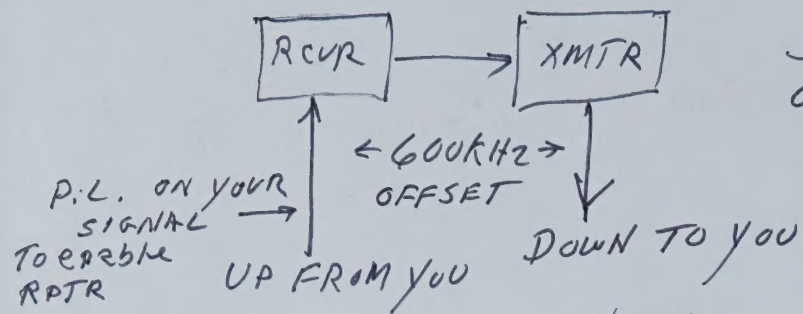


TS 790 A Cnchannel	Receive Frequency	Off Set	P.L.	QTH	Trustee	X-Conn Frequency	P.L.	QTH
	145.110	-		SPBO	WD6EYC			
	145.130		127.3	HYWD	K6EAG			
	145.150	-	179.9	SNFC	W6PW	P.L. Not always ON - TRX C Linked To 146.91		
	145.170	-	94.8	SNVL	KF6GL			
	145.170	-	88.5	PRYS	K6GEV			
	145.190	-	88.5	SRSA	KD6LC			
	145.190	-	151.4	SNJO	WA2IBM			
	146.205	+	C	SNJO	W6LFB			
	145.230	-	100.0	PALO	W6APZ			
	145.290	-	131.8	BKLY	K7IJ			
	145.310	-	107.2	VLJO	WA6YXV			
	145.330	-	100.0	DBLO	K6POU			
	145.350	-	100.0	LVMR	WA6SDA			
	145.350	-	88.5	SRSA	WA6YGO			
	146.355	-	100.0	SRMN	K6TI			
	145.370	-	C	SMT0	KB6LT			
	145.390	-	94.8	SNJO	W6DYL			
	145.410	-	127.3	SNRM	WA6HAM			
	145.410	-	127.3	PITB	WA6HAM			
	145.430	-	C	LVMR	AD6D			
	145.490	-	127.3	ORIN	WA6HAM			
	146.025	+	100.0	HYWD	WA6KGD			
	146.115	+	C	SNJO	WB6ADZ			
	146.385	+	C	SNJO	W6UU			
	146.385	+	88.5	CRLK	WA6KHG			
	146.640	-	151.4	SNJO	K6TAM			
	146.655	-	100.0	LVMR	W6OA			
	146.670	-	77.0	OKLD	W6BUR			
	146.700	-	179.9	MLVY	K6GWE			
	146.730	-	88.5	SRSA	WB6PVS			
	146.760	-	151.4	SNJO	WB6OQS			
	146.775	-	100.0	LVMR	WA6YHU			
COCO A CHARGE	146.790	114.8	SNFC	W6TP	443.100	114.8	SNFC	TELCO LOW LEVEL
	146.820	-	C	SHTA	W6OMR			
	146.850	-	C	SMT0	WA6QFR			
	146.865	-	114.8	SNMT	N6SHY			
	146.865	-	C	TAHO	WA6BTH			
	146.870	-						
	146.880	-	77.0	OKLD	WB6NDJ			
ALPHA	146.910	-	88.5	SRSA	WB6TMS	Dale Westerterp Linked To 146.17		
BAKER	146.925	-	114.8	PCFC	WA6TOW			
	146.940	-	88.5	GNVL	KI6B			
	146.940	-	123.0	FRMT	N6OXR			
	146.955	-	88.5	SRSA	N6NKB			
	147.000	-	136.5	VACA	WA6UGY			
	147.015	+	C	FRMT	WA6PWW			

You should be able to bring up any repeater, within range, using 88.5 Hz PL or C (carrier operated).

Repeater operation uses UP AND DOWN LINKS

Repeater



STANDARD
OFFSET IS MINUS 145-146 MHz
" " plus 147-148 MHz
The TS-700SP DOES THIS
AUTOMATICALLY

Repeater switch NORMAL To Listen To DOWN FREQ.
~~and~~ (normal operation) (Repeater output)

To Listen To up frequency (Repeater input)
Turn Repeater switch To REV (REVERSE)

For Normal operation Tune To listed 1-repeater
output frequency. TS-700SP sets proper up freq.

(enable)

You should be able To contact any
repeater within range ~~and~~ using 88.5 KHz PL
or C (carrier, No P.L.) operation. You can listen To
all.

144-148 MHZ RPTRS

[illegible]

